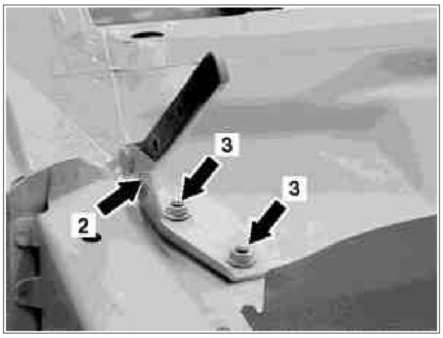
MODEL 163.113 /128 /136 /154 /157 /172 /174 /175

1 Screws
2 Engine hood hinge
3 Nuts



P88.40-0364-01



P88.40-0365-01

	Removing and installing		
⚠ **Danger!**	**Risk of injury** to **fingers being jammed or squeezed** when removing and installing or aligning hoods, doors, trunk lid/tailgate or sliding roof.	When moving components, ensure that no body parts or limbs are within the operating range of moving parts.	AS00.00-Z-0011-01A
1.1	Remove engine hood	ℹ Only when both engine hood hinges are removed.	AR88.40-P-3000GH
1.2	Open engine hood and raise to vertical position	ℹ Up to VIN A145272, X708318. ℹ As of VIN A145273, X708319.	AR88.40-P-1000GH AR88.40-P-1000GI
2	Remove cover on air intake		AR83.25-P-1405GH
3	Remove rubber cover from engine hood hinge	ℹ **Installation:** Replace rubber cover.	
4	Cut joint seal along engine hood hinge so that hinge can be moved	ℹ **Installation:** Replace seam sealing. Paint sealant after curing.	*BR00.45-Z-1004-01A
5	Mark installation position of engine hood hinge (2)	ℹ Facilitates installation.	
6.1	Remove gas strut	ℹ As of VIN A145273, X708319. **Danger of breaking!** Do not remove the retainer otherwise the preload will be lost.	AR88.40-P-3010GH
7	Remove screws (1)	Support engine hood at rear to prevent damage. Nm	*BA88.40-P-1001-01C
8	Unscrew nuts (3)	Nm	*BA88.40-P-1002-01C
9	Remove engine hood hinge (2)	ℹ **Installation:** Align engine hood hinge at marks made previously.	
10	Install in the reverse order		
11	Check alignment of engine hood	If necessary:#	
		Adjust engine hood	AR88.40-P-3020GH

Nm Engine hood

Number	**Designation**		**Model 163**
BA88.40-P-1001-01C	Screw for engine hood hinge on engine hood	Nm	10
BA88.40-P-1002-01C	Nut for engine hood hinge on body	Nm	18

Repair products

Number	Designation	Order number
BR00.45-Z-1004-01A	MB body sealant for sealing seams (suitable for painting)	001 989 63 20

